Date Mailed: 10 December 2001

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FORM 1449\*

## INFORMATION DISCLOSURE STATEMENT

Docket Number:

Application Number:

3961.46US01

09/844477

IN AN APPLICATION
(Use several sheets if necessary)

Applicant: MALANEY et al.
Filing Date: 27 April 2001

Group Art Unit; 2687 2666

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		ОТН	ER DOCUMENTS	(Including Author, Title, D	ate. Pertinent Page	s. Etc.)	L	
SH		Kesidis, "Real-time VBR video teleconferencing,' <u>ATM Network Performance</u> , Chapter 7, Kluwer Press (1996).						
5 <b>H</b>		Dembo et al., "LDP for finite dimensional spaces," <u>Large Deviation Techniques and Applications</u> , Chapter 2, Jones and Bartlett (1992).						
M. SHII		Dembo et al., Large Deviation Techniques and Applications, Section 4.5, pp. 130-143, Jones and Bartlett (1992).						
2H		Yaron et al., "Performance and stability of communication networks via robust exponential bounds," <i>IEEE/ACM Transactions on Networking</i> , Vol. 1, No. 3, pp. 372-385 (June 1993).						
zΗ		Starobinski et al., "Stochastially bounded burstiness for communication networks," <i>IEEE Transactions on Information Theory</i> , Vol. 46, No. 1, pp. 206-212 (January 2000).						
₹.H		Paxson et al., "Wide area traffic: the failure of poisson modeling," <i>IEEE/ACM Transactions on Networking</i> , Vol. 3, No. 3, pp. 226-244 (June 1995).						
·sH		Nichols et al., "Definition of the differentiated services field (DS field) in the IPv4 and IPv6 headers," <i>IETF Documents</i> , RFC 2474 (December 1998).						
sH		Blake et al., "An architecture for differentiated services," IETF Documents, RFC 2475 (December 1998).						
भ		Heinanen et al., "Assured forwarding PHB group," IETF Documents, RFC 2597 (June 1999).						
-SH		Jacobson et a	I., "An expedited f	orwarding PHB," IETF Doc	umenis, RFC 2598	(June 1999).		

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EXAMINER S. Hom

DATE CONSIDERED

6/14/05

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.